OF WATERWAYS IMPROVE-MENT MEANS TO FARMERS.

### FIGURES TO SUPPORT FACTS

On Shipments of Grain Alone the Oi- that the farmers and wage earnrest Return Wauld Mean \$100,000,-000, and Proportionately All Other Products Would So Affected.

in a former article we gave facts and figures to prove that, if the compre-Sensive plan of waterway improveers and Harbors congress were carried out, the direct return to the farmers of the dountry, on the single item disposed to free trade. There is of grain, would certainly be \$100,000,-1999 a year-and probably would be more than twice that sum.

But grain is not the only item on results. which the farmers would receive a benefit. The fact is that for the farmshine. The average man is inclined to agreement, the fact being recogfor transportation than he does for

There are three principal methods The cost on a thoroughly good, smooth road might be reduced to 10 cents. Poor's Manual gives 7.82 mills per tonmile as the average price received by the railways in 1907, while the official records kept at the Soo show that the dian reciprocity does not make average rate on the freight carried it an attractive proposition to into and out of Lake Superior in the stalwart Republicans, who are same year was only 2 of one mill. Facts in a Nutshell.

You can better understand what these figures mean if they are stated has made the United States the in another way. They mean that if greatest industrial and agriculyou have a dollar to spend in shipping a ton of freight you can send it 4 a first-class road, 1271/2 miles on a raitroad, and 1,250 miles on a lake vessel.

it is very easy to see that good roads are a lot better than poor roads the first step in the direction of but that transportation by horse and Canadian annexation. So the wagon is too coally at the heat to be used except for small loads and short distances. So far as interstate traffic feel grateful to their Democratic is someorned the wages road must be brethren on this side of the left entirely out of consideration. It is just as easy to see what a great ocean. benefit would result from the building of a railway into a region where there was none before, and that a still greater benefit would result from so improving a river that it is made dependably navigable when it was not

three principal ways, vis: direct savfing, indirect saving, and by what may be called a creative effect. The direct saving is that which occurs on goods actually carried by water, and some Lacts which indicate how great this digect saving is, will also make more miain the vast difference between the cost of transportation by rail and by

water. Through the Soc canal at the out-Met of Lake Superior there were caruried in 1907, 58,217,214 tons of freight. This was carried as average distance 37 228.3 miles at an average cost of 'R of one mill per ton-mile. If this Bad been shipped by rail at the average rallway rate for that year (7.82 smills), its transportation would have cost \$338,633,364 more than was paid Wor its carriage by water,

The total freight carried on all gakes that year was, in round numbers, 100,000,000 tons. This wast tonmage was carried for \$550,000,000 less than it would have cost to send it by wail, and the improvements, which produce a saving large enough to pay off the national debt in less than two years, cost only \$85,000,000.

Proof of Good Results. Wouldn't you call that a pretty fair dividend on the investment? And don't you think it would pay to improve all our waterways as fast and as far as

WEG CATT? "But," says some one, "what reason in there to suppose that improved rivers would give anything like as good results as have been obtained on the lakes?" That is a proper question and

is entitled to an answer. The only waterway in this country which has been improved as a whole is composed of the four lakes above Miagara Falls, but there are many improved rivers in Europe. From a careful study of the results obtained on these rivers the army engineers estimate that when the improvement of the Ohio river is finished, freight can be carried thereon for one-baif mill per ton-mile. That means that the dollar which will carry a ton 127% enties by rail and 1,250 miles by lake, will carry it 5,000 miles by river.

Gost of fransportation will vary on different rivers with depth, width, swiftness of current, etc., but the esalmated cost on a completely im coved this river can be increased by 40 per cont. before it will equal the average est on the lakes in 1967, and there still a margin of nearly 400 per before you reach a rate one-half igh as that by raft. It will pay to re our rivers.

CANADIAN RECIPROCITY

Many of the strongest Repubicans in Congress are opposed to the Canadian reciprecity act WHAY COMPREHENSIVE SYSTEM because they believe it violates the principle of protection for which the Republican party stands, and not because they wish to occupy an attitude of opposition to President Taft. Those who adhere to the doctrine ers of the United States should be protected against competition with the agriculture and labor of other countries have been slow to favor making an exception of ment advocated by the National Mr. Canada. That prosperous country, under English rule, is prea fear that its free trade tendencies will cross the line with bad,

There is another, and perhaps ers and everybody else, for that mat broader view, however, of the ter-the cost of transportation infin- reciprocity proposition. It has ences practically everything be buys, its limitations and is in the nawhatever, except water, air and sun ture of a neighborly or friendly laugh when told that he pays out more nized that the people of Canada taxes or because of the tariff-but his and of the United States have laughter dose not after the fact in the much in common, and should be banded together against the of transportation, the wagonway, the cheap products and agressive rallway and the waterway, and there commerce of foreign nations, is so great a difference in the cost of transportation by these different methods that it is worth while to study the and farm products, produced by matter a little. The experts of the cheap labor, into this country to good reads bureau estimate the cost of hauling a ton of freight one mile the detriment of the toilers and by horse and wagon on the average Wage earners who constitute so road in the United States at 25 cents. large a portion of the American

The fact that the Democratic leaders are all in favor of Canathe advocates and defenders of that protective tariff system that tural country on earth. The miles on an average road, 10 miles on news from London is that there is a fear among English politicians that the reciprocity pact is Free Traders of England do not

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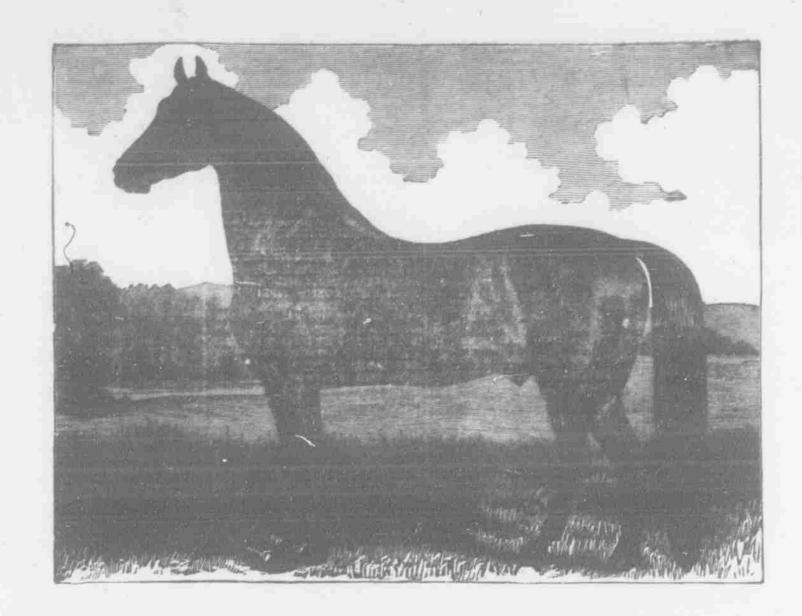
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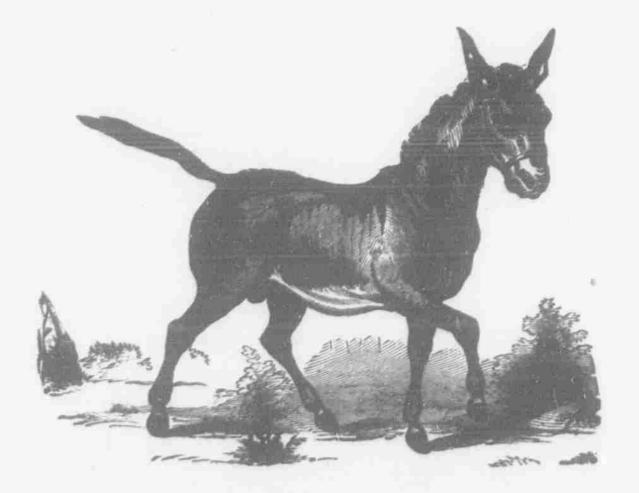
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